



## COVID-19 Vaccine Plan

Lana Dbeibo, MD

Assistant Professor of Clinical Medicine  
Medical Director Infection Prevention - IU Health Methodist Hospital  
Division of Infectious Diseases  
Indiana University School of Medicine

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EXHIBIT

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# Vaccine administration updates

## Vaccine updates

1. More than 2.62B doses administered globally
2. Variants:
  - Delta variant predominant in UK, Russia, Portugal
  - Delta variant ~10% of cases in US, doubling q 2 weeks and anticipated to become predominant soon
  - Lambda named a variant of interest per WHO, rising in South America
3. Household contacts
4. Transplant patients



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Data will be regularly updated on Monday, Wednesday and Friday

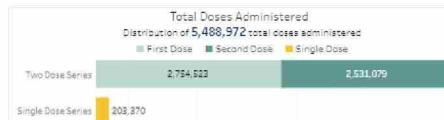
Doses distributed are cumulative counts of COVID-19 vaccine doses recorded as shipped in the Centers for Disease Control and Prevention's (CDC) Vaccine Tracking System (VTrckS) since December 13, 2020.

Long-term care facility (LTCF) data is a subset of the overall national data, specific to the Federal Pharmacy Partnership for Long-term Care (LTC) Program, and primarily includes skilled nursing and assisted living facilities. Doses distributed refers to doses distributed to pharmacy partners to administer onsite at LTCFs, and people initiating vaccination (1st dose received) includes both LTCF residents and staff vaccinated through the program. This data does not include doses distributed and administered to LTCF residents and staff outside the Federal Pharmacy Partnership Program. Vaccine administration through the federal program launched nationally on December 21st for Pfizer vaccine and on December 28th for Moderna vaccine. As of December 29, 2020, a total of 52 jurisdictions have started the program. Program start dates vary based on the jurisdiction. A difference between the number of doses distributed to pharmacy partners and the number of people initiating vaccination is expected because jurisdictions are transferring doses to pharmacy partners in advance to prepare for vaccination clinics in subsequent weeks.

# Indiana COVID Vaccination

## Total Vaccinations

Reported total (all-time): 12/14/2020 - 06/19/2021



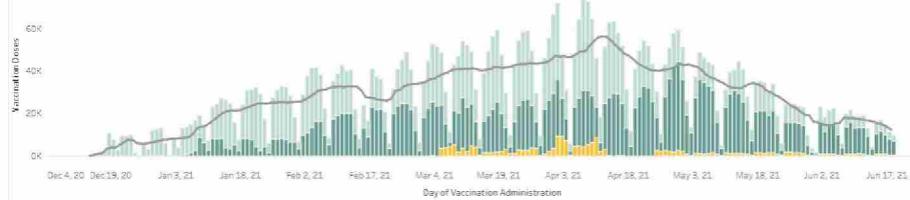
## Fully Vaccinated Individuals

**2,734,449**

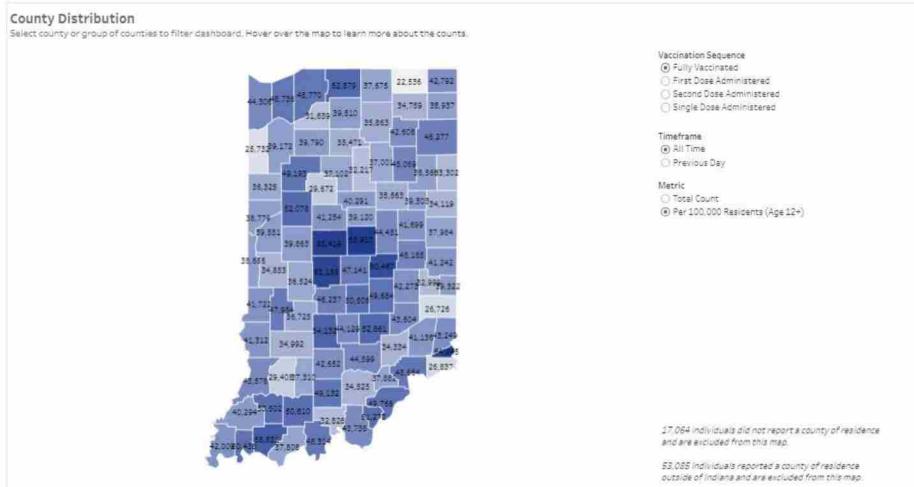
Total number of individuals who are considered to be fully vaccinated for COVID-19 (receiving a single-dose vaccine or the second dose of the two-dose vaccine).

## Vaccinations by Date

First Dose    Second Dose    Single Dose    7-Day Avg. All Doses



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Indiana has  
vaccinated  
43.8% with at  
least one dose  
and 39% fully  
vaccinated

For 12+:  
vaccination rate  
51.7% with first  
dose and 46%  
fully vaccinated



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13 states only worse than us in fully vaccinated



## Indiana COVID-19 Vaccination Dashboard

Updated Monday through Saturday at 12:00 PM EST. Data current as of 06/19/2021 at 5:00 AM EST.

### Total Breakthrough Cases

Breakthrough cases are updated Thursdays at 12:00 PM EST and reflect data through the previous Thursday.

Total Count of Breakthrough Cases

**2,213**

Total number of individuals testing positive for COVID-19 at least 14 days after their final dose (or single-dose) vaccination.

Breakthrough Cases as a Percent of Fully Vaccinated

**0.082%**

Percent of vaccinated individuals testing positive for COVID-19 at least 14 days after their final dose (or single-dose) vaccination.

All numbers are provisional and reflect only those reported to IDOH. Numbers should not be characterized as a comprehensive total and may change as more data is reported.



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## IU Vaccination Updates

## IU Vaccination Clinics

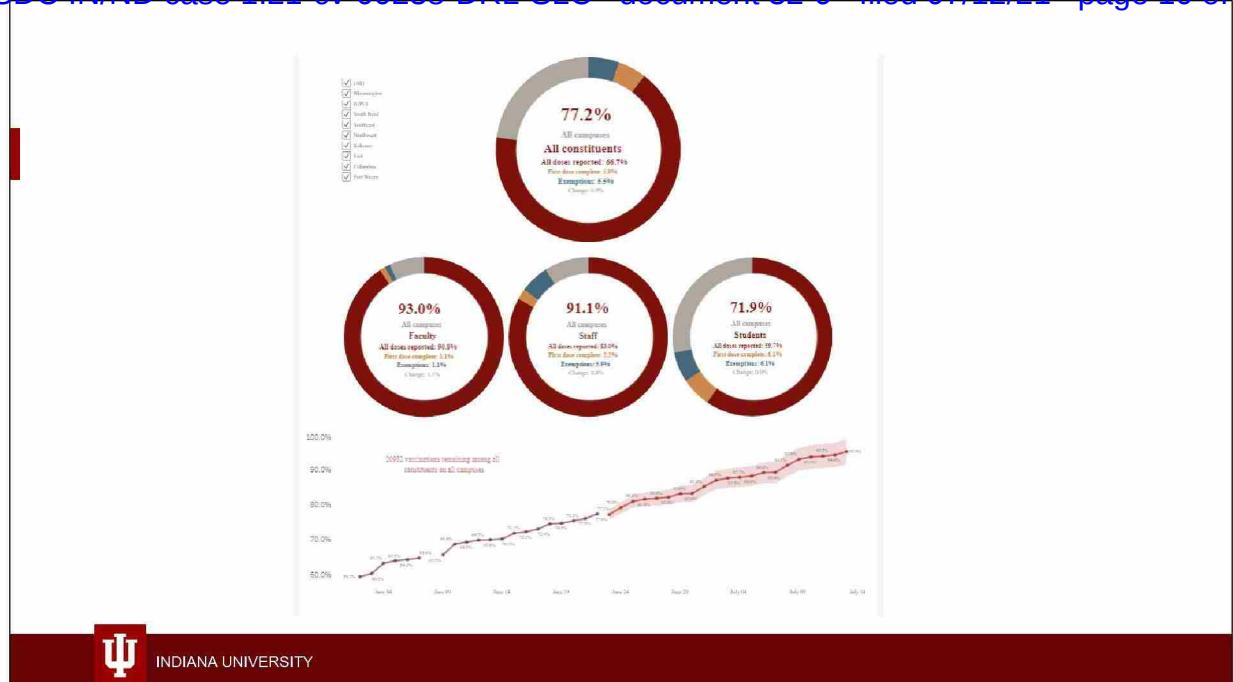
Total doses given = 44373

- IUB Closed (closed) = 17405
- IUB Open (ongoing) = 39108
- IUPUI Closed (ongoing) = 5265
- IUK planning on two days of J&J with Howard Co July 1<sup>st</sup> and August 2<sup>nd</sup>

**Redacted**



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